

**A DEVICE FOR NON-INVASIVELY
CORRECTING THE SHAPE OF A HUMAN EXTERNAL EAR**

ABSTRACT

5 A device for non-invasively correcting a human external ear is disclosed. The device
comprises a flat fixture with an adhesive for sticking the fixture together with two fold parts
on an ear which is folded about a folding line along a zone which is to be corrected with a
permanent deformation. The fixture can be fixed on the ear easily and conveniently. In
attached state, it is hardly visible, and the patient does not feel the fixture as something
10 unpleasant and irritating to wear. The fixture can advantageously be used for correcting a
small child's jug-ear which particularly easily can be given a permanent shape within the
first few weeks after birth where the concentration of oestradiol is highest.

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